Alan M. Christie

Software Process Automation

The Technology and Its Adoption

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Software Process Automation Alan M. Christie,2012-12-06 Process automation provides a means to integrate people in a software development organization with the development process and the tools supporting that development This new technology may significantly improve software quality and development productivity However as yet there is little practical experience in its day to day use This book is for those who wish to explore the technology or are considering its adoption The monograph discusses the underlying concepts reviews in some detail two of the major process automation products relates process automation to process improvement and provides adoption guidelines Special emphasis is on the process modeling language ProNet which is commercially available The book is enriched by numerous examples tables and technical appendices *A Practical Guide to the Technology and Adoption of Software Process Automation* Alan M. Christie,1994 It is hoped that the report will help bridge the gap between those whose focus is software process improvement and those whose focus is software technology *A Practical Guide to the Technology and Adoption of Software Process Automation* Alan M. Christie,1994 It is hoped that the report will help bridge the gap between those whose focus is software process improvement and those whose focus is software technology **Harvard Business School ... Catalog of Teaching Materials** ,1998 *Future Survey* ,1982 *Official Export Guide* North American Publishing Company,1994 **Current Index to Journals in Education** ,1992 Software Process Automation ,1997 Abstract This report describes the results of a two year study of experiences with the adoption and use of software process automation The work was motivated by a desire to provide insights and guidelines to those planning to implement this technology The focus of the study was primarily but not exclusively on end user organizations The study was conducted in three stages First in depth interviews were conducted to assess the state of the practice Second a survey questionnaire was distributed to a wider number of organizations to obtain more quantitative data The populations in these two groups turned out to be quite different a fact that we believe enriches the content of this report Finally a one day workshop was held the objective of which was to explore with practitioners why the gap between the theory and practice of software process automation is as large as it is A previous report by Alan Christie et al Christie 96 documented the results of the in depth interviews in detail This report now summarizes the results of the interviews and describes in more detail the questionnaire survey and the workshop It also provides both insight for process automation tool developers and guidelines for adoption to process automation end users

Evolving Software Processes Arif Ali Khan,Dac-Nhuong Le,2022-01-05 EVOLVING SOFTWARE PROCESSES The book provides basic building blocks of evolution in software processes such as DevOps scaling agile process in GSD in order to lay a solid foundation for successful and sustainable future processes One might argue that there are already many books that include descriptions of software processes The answer is yes but Becoming acquainted with existing software processes is not enough It is tremendously important to understand the evolution and advancement in software processes so that

developers appropriately address the problems applications and environments to which they are applied Providing basic knowledge for these important tasks is the main goal of this book Industry is in search of software process management capabilities The emergence of the COVID 19 pandemic emphasizes the industry s need for software specific process management capabilities Most of today s products and services are based to a significant degree on software and are the results of largescale development programs The success of such programs heavily depends on process management capabilities because they typically require the coordination of hundreds or thousands of developers across different disciplines Additionally software and system development are usually distributed across geographical cultural and temporal boundaries which make the process management activities more challenging in the current pandemic situation This book presents an extremely comprehensive overview of the evolution in software processes and provides a platform for practitioners researchers and students to discuss the studies used for managing aspects of the software process including managerial organizational economic and technical It provides an opportunity to present empirical evidence as well as proposes new techniques tools frameworks and approaches to maximize the significance of software process management Audience The book will be used by practitioners researchers software engineers and those in software process management DevOps agile and global software development **Practical Process Automation** Bernd Ruecker,2021-03-16 In today s IT architectures microservices and serverless functions play increasingly important roles in process automation But how do you create meaningful comprehensive and connected business solutions when the individual components are decoupled and independent by design Targeted at developers and architects this book presents a framework through examples practical advice and use cases to help you design and automate complex processes As systems are more distributed asynchronous and reactive process automation requires state handling to deal with long running interactions Author Bernd Ruecker demonstrates how to leverage process automation technology like workflow engines to orchestrate software humans decisions or bots Learn how modern process automation compares to business process management service oriented architecture batch processing event streaming and data pipeline solutions Understand how to use workflow engines and executable process models with BPMN Understand the difference between orchestration and choreography and how to balance both **Software Process: Principles, Methodology, and Technology** Jean-Claude Derniame,Badara A. Kaba,David Wastell,2014-10-08 1 Jean Claude Derniame Software process technology is an emerging and strategic area that has already reached a reasonable degree of maturity delivering products and significant industrial expe riences This technology aims at supporting the software production process by pro viding the means to model analyse improve measure and whenever it is reasonable and convenient to automate software production activities In recent years this tech nology has proved to be effective in the support of many business activities not directly related to software production but relying heavily on the concept of process i e all the applications traditionally associated with workflow management This book

concentrates on the core technology of software processes its principles and concepts as well as the technical aspect of software process support The contributions to this book are the collective work of the Promoter 2 European Working Group This grouping of 13 academic and 3 industrial partners is the suc cessor of Promoter a working group responsible for creating a European software process community Promoter 2 aims at exploiting this emerging community to collec tively develop remaining open issues to coordinate activities and to assist in the dis semination of results The title Software Process Modelling and Technology Fink94 was produced during Promoter 1 Being project based it presented the main findings and proposals of the different projects then being undertaken by the partners Software Process Automation Alan M. Christie,1996 Abstract Software process automation is a new technology with significant promise However practical experience in the field is still limited and there appears to be a variety of potential barriers to its use The objective of this empirical study is to document current practical experience and to identify what works and what does not Lessons learned from the study will be disseminated to help others who wish to implement the technology This report documents results from the first phase of the study in which 14 in depth interviews were conducted Personnel interviewed were involved in projects in which process centered environments were developed and adopted The Care and Feeding of Bots Walter Surdak,2020-02-06 ROBOTIC PROCESS AUTOMATION RPA software exploded on the stage of business technology in the mid 2010s and quickly became the fastest growing technology trend of the last fifty years By 2020 RPA has grown into a nearly 10 billion industry and continues to grow at high double digit rates RPA has been viewed as a miracle technology that allows companies to automate their persistent manual processes making them better faster and cheaper with nearly no cost or effort The reality has proven otherwise RPA promised fast cheap and good automation of business processes with return on investment measured in weeks or days But by 2018 reality began to settle in RPA was more difficult than believed and the majority of organizations were failing with RPA rather than succeeding By 2020 the RPA wave was crashing and most organizations were scaling back or abandoning their RPA initiatives In 2020 if you google the phrase RPA implementation failure you ll receive over 5 million hits Thousands of clients are struggling to make their RPA robots or Bot work correctly and generate the sorts of benefits promised The vast majority of clients fail to realize the expected gains and RPA has been seen to stumble as a result of these consistently poor results What happened to RPA and more importantly why is it failing This book is the result of five years of effort in putting RPA to work for major organizations all over the world Bots details the author s lessons learned in deploying thousands of bots at dozens of leading organizations In this book he explains why bots are failing to deliver the goods and what it takes to make bots work in your organization Author Chris Surdak Data Crush and Jerk summarizes the results of five years of effort in deploying hundreds of bots for dozens of organizations around the world Along the way he experienced any number of failures missteps hyperbole and errors as people tried to learn how to use this new technology Bots lays out the eighteen different ways that bots seem to fail and how to avoid those failures with your own

bots Bots also discusses the next wave of cognitive bots and artificial intelligence and how these technologies are even more finicky and difficult to succeed with Over the next ten years cyber workers like bots will subsume an enormous amount of the work currently performed by humans Their adoption is inevitable Bots is your guide for how to leverage these digital workers effectively before your competitors do *Software Process: Principles, Methodology, and Technology* Jean-Claude Derniame,Badara A. Kaba,David Wastell,1999-01-08 1 Jean Claude Derniame Software process technology is an emerging and strategic area that has already reached a reasonable degree of maturity delivering products and significant industrial expe riences This technology aims at supporting the software production process by pro viding the means to model analyse improve measure and whenever it is reasonable and convenient to automate software production activities In recent years this tech nology has proved to be effective in the support of many business activities not directly related to software production but relying heavily on the concept of process i e all the applications traditionally associated with workflow management This book concentrates on the core technology of software processes its principles and concepts as well as the technical aspect of software process support The contributions to this book are the collective work of the Promoter 2 European Working Group This grouping of 13 academic and 3 industrial partners is the suc cessor of Promoter a working group responsible for creating a European software process community Promoter 2 aims at exploiting this emerging community to collec tively develop remaining open issues to coordinate activities and to assist in the dis semination of results The title Software Process Modelling and Technology Fink94 was produced during Promoter 1 Being project based it presented the main findings and proposals of the different projects then being undertaken by the partners **Modern Industrial Automation Software Design** Lingfeng Wang,Kay CHen Tan,2006-02-17 The main subjects in this book relate to software development using cutting edge technologies for real world industrial automation applications A hands on approach to applying a wide variety of emerging technologies to modern industrial practice problems Explains key concepts through clear examples ranging from simple to more complex problem domains and all based on real world industrial problems A useful reference book for practicing engineers as well as an updated resource book for researchers

Automated Defect Prevention Dorota Huizinga,Adam Kolawa,2007-08-24 This book describes an approach to software management based on establishing an infrastructure that serves as the foundation for the project This infrastructure defines people roles necessary technology and interactions between people and technology This infrastructure automates repetitive tasks organizes project activities tracks project status and seamlessly collects project data to provide measures necessary for decision making Most importantly this infrastructure sustains and facilitates the improvement of human defined processes The methodology described in the book which is called Automated Defect Prevention ADP stands out from the current software landscape as a result of two unique features its comprehensive approach to defect prevention and its far reaching emphasis on automation ADP is a practical and thorough guide to implementing and managing software projects and

processes It is a set of best practices for software management through process improvement which is achieved by the gradual automation of repetitive tasks supported and sustained by this flexible and adaptable infrastructure an infrastructure that essentially forms a software production line In defining the technology infrastructure ADP describes necessary features rather than specific tools thus remaining vendor neutral Only a basic subset of features that are essential for building an effective infrastructure has been selected Many existing commercial and non commercial tools support these as well as more advanced features Appendix E contains such a list *Software X-Ray: A Comprehensive Guide to Software Process Improvement* Pasquale De Marco,2025-03-08 In a world increasingly reliant on software the need for effective software processes has never been more pressing Software X Ray A Comprehensive Guide to Software Process Improvement rises to this challenge offering a comprehensive roadmap for software professionals seeking to navigate the complexities of modern software development This meticulously crafted volume delves into the core principles methodologies and best practices of software processes empowering readers with the knowledge and tools to drive continuous improvement Through a series of engaging chapters Software X Ray unveils the art of process assessment and measurement guiding readers in evaluating their current processes and identifying areas for enhancement Venturing further the book explores the realm of process definition and modeling providing techniques for documenting and representing software processes with clarity and precision This understanding enables readers to define roles and responsibilities ensuring that every member of the software development team knows their part in the lifecycle of a software product Software X Ray introduces a multitude of process improvement methodologies ranging from Lean and Agile to Six Sigma and ISO 9000 By exploring these diverse approaches readers gain the knowledge and tools to tailor their process improvement efforts to the unique needs and goals of their organization The book delves into the realm of process automation and tools revealing how technology can be harnessed to streamline workflows and enhance efficiency Readers will learn how to select the right software process improvement tools implement them effectively and ensure data integrity and security No discussion of software process improvement would be complete without addressing the challenges of process change management Software X Ray equips readers with strategies for planning and preparing for process changes overcoming resistance and communicating changes effectively Readers will learn how to manage stakeholder expectations and evaluate the success of their process improvement initiatives Software X Ray culminates with a thought provoking exploration of the future of software processes Readers will gain insights into emerging trends such as the role of artificial intelligence and machine learning in process optimization The book also explores how to integrate process improvement with Agile and DevOps methodologies ensuring continuous innovation and adaptability If you like this book write a review **Software Process Technology** Brian C. Warboys,2014-01-15 **A Tool for Software Process Automation and Its Effects on Software Engineering Projects** Ryan Travis Shepherd,2003 **Software Engineering for Enterprise System Agility: Emerging Research and Opportunities** Zykov, Sergey

V.,Gromoff, Alexander,Kazantsev, Nikolay S.,2018-07-06 Sustaining a competitive edge in today s business world requires innovative approaches to product service and management systems design and performance Advances in computing technologies have presented managers with additional challenges as well as further opportunities to enhance their business models Software Engineering for Enterprise System Agility Emerging Research and Opportunities is a collection of innovative research that identifies the critical technological and management factors in ensuring the agility of business systems and investigates process improvement and optimization through software development Featuring coverage on a broad range of topics such as business architecture cloud computing and agility patterns this publication is ideally designed for business managers business professionals software developers academicians researchers and upper level students interested in current research on strategies for improving the flexibility and agility of businesses and their systems

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